9-1-8) of R	10 (•	S RETENTION THEDULE ecords Manageme. Division	NO. 118
Commis		Hali of Recor	rds Commission	PAGE NO. 1
1. Req	uesting Agency		2. Division or Bureau of Requesting	Agency
MASH	INGTON SUBURBAN SANITA	ARY CONSTITUTION	STRUCTURAL & HYDRAULIC	SECTION .
3. Aut	horization Requested (Che	ck only one of the squar	res below).	j.
add	pose of present accumulation. No itional accumulation is antici ecords have ceased to have value t retention.	cords for which accumulation. The	there is a continuing Originals if retained for the part their retention after	and destroy origina not microfilmed would l period of time indicated
4. Item No.	work or activity to	5. Description of Fourately. Include title, for which the records related. Show recommended	form number, size of documents, e, inclusive dates, and quantity	6. Recommendation of Hall of Records and Board of Public Works.
1,	ENGINEERING DATA			approved by 10
	pumping stations, at plants. The materia by project, for the in the office area. accumulation at pre- file is used for rai	tendpipes, incinera al is of various si years 1923 to date There are no dupl send as all of the	ations, plans, etc., on all tors, dams and filtration ses, filed alphabetically, and occupies 17% cubic feet ications and there is no projects are completed. The	of seconds comm
۴.	CONSTRUCTION CONTRA	CTS (DUPLICATES)		Com al Ha
	new specifications in the office area.	and plans. The mat There is no accum	all dams and filtration plants. Treasurer's Office (Schedule in this office for preparing erial occupies 6 cubic feet mlation as the projects have etained for reference.	Records Commi
	RECOMMENDATION: HE BY THE COMMISSION AN		EARS AFTER THE JOB IS ACCEPTED	
3.	tanks, also filtrati builders. There are	ion plants, submitt e no duplications. rawer occupying 3 c	or all standpipes and elevated ed by the contractors and The prints are folded and subic feet. The annual rate of	Opproved Ha Records Comm
• .	months and the Act			ł
7. Ag	ency, Division or Bureau Re	11.	or - Record Survey Novem	b er 2 9, 195 1,
Schedul	ency, Division or Bureau Re	les Supervis		Date

5. Description of Records Describe records accurately. Include title, form number, size of documents, of Hall of Records	HR-RM 1-83) Reco mission	R JEST FOR RECORDS RETENTION JC JULE (Continuation Sheet)	PAGE
The file consists of studies and sketches for future water supplies. The material (mostly 8% I 11") occupies 12 cubic feet in the office area for the years 1950 to date. The present annual rate of accumulation is very small. EECOMMENDATION: ESTAIN PERMANENTLY. HISCELLANEOUS - ROCKY GORGE This file consists of blue prints and studies for Rocky Corge Damanthee are also photostat copies of final quantities of Rocky Corge, the original being filed at the Dam at present. The material occupies 12 cubic feet for the years 1917 to 1953. The file is retained in this office for reference. RECOMMENDATION: RETAIN PERMANENTLY. INSPECTOR'S DAILY REPORT This unnumbered form (8½ X 11") is a daily report by the Inspectors showing the weather condition, number of men, equipment on the job and the location - reservoirs and roads. The material is filed by date for the years 1952 to 1953 in book form and occupies 12 cubic foot in the office area. There is no accumulation at present. RECOMMENDATION: RETAIN FOR THREE (3) YEARS AND THEN DESTROY. DAILY CONCRETE REPORTS - ROCKY GORGE The unnumbered form (8½ X 11") is a report showing the number of yards of concrete physical and the location. The material is filed by date for the years 1952 to September 1951, and complex 12 cubic feet in the office area. There is no more accumulation as the project has been completed.		Describe records accurately. Include title, form number, size of documents, work or activity to which the records relate, inclusive dates, and quantity	6. Recommendation of Hall of Records and Board of Publi
The file consists of studies and sketches for future sater supplies. The material (mostly 8½ I ll") occupies 1½ cubic feet in the office area for the years 1950 to date. The present annual rate of accumulation is very small. EECOMMENDATION: EETAIN PERMANESTLY. HISCELLANEOUS - ROCKY GORGE This file consists of blue prints and studies for Rocky Corge Dam. There are also photostat copies of final quantities of Rocky Corge Dam. There are also photostat copies of final quantities of Rocky Corge, the original being filed at the Rem at present. The material is retained in this office for reference. RECOMMENDATION: RETAIN PERMANENTLY. INSPECTOR'S DAILY REPORT This unmanbered form (8½ X ll") is a daily report by the Inspectors showing the weather condition, number of men, equipment on the job and the location - reservoirs and roads. The material is filed by date for the years 1952 to 1953 in book form and occupies 1/2 cubic foot in the office area. There is no accumulation at present. RECOMMENDATION: RETAIN FOR THREE (3) YEARS AND THEN DESTROY. DAILY CONCRETE REPORTS - BOCKY GORGE The unsumbered form (8½ X ll") is a report showing the number of yards of concrete poured, and the location. The material is filed by date for the years 1952 to September 1954, and occupies 1½ cubic feet in the office area. There is no more accumulation as the project has been completed.	:	BECOMMODATION: RETAIN PERMANETLY.	
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This file consists of blue prints and studies for Rocky Gorge Dam. There are also photostat copies of final quantities of Rocky Gorge, the original being filed at the Dam at present. The material occupies 1½ cubic feet for the years 1917 to 1953. The file is retained in this office for reference. RECOMMENDATION: RETAIN PERMANENTLY. INSPECTOR'S DAILY REPORT This unmambered form (8½ X 11°) is a daily report by the Inspectors showing the weather condition, number of men, equipment on the job and the location - reservoirs and roads. The material is filed by date for the years 1952 to 1953 in book form and occupies 1/2 cubic foot in the office area. There is no accumulation at present. BECOMMENDATION: RETAIN FOR THREE (3) YEARS AND THEN DESTROY. DAILY CONCRETE REPORTS - ROCKY GORGE The manumbered form (8½ X 11°) is a report showing the number of yards of concrete poured, and the location. The material is filed by date for the years 1952 to September 1954, and occupies 1½ cubic feet in the office area. There is no more accumulation as the project has been completed.	'	The file consists of studies and sketches for future water supplies. The material (mostly $8\frac{1}{6}$ X 11 %) occupies $1\frac{1}{3}$ cubic feet in the office area for the years 1950 to date. The present annual rate of	
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This unmanbered form (82" X 11") is a daily report by the inspectors showing the weather condition, number of men, equipment on the job and the location - reservoirs and roads. The material is filed by date for the years 1952 to 1953 in book form and occupies 1/2 cubic foot in the office area. There is no accumulation at present. RECOMMENDATION: RETAIN FOR THREE (3) YEARS AND THEN DESTROY. DATLY CONCRETE REPORTS - BOCKY GORGE The unmanbered form (81 X 118) is a report showing the number of yards of concrete poured, and the location. The material is filed by date for the years 1952 to September 1954, and occupies 13 cubic fest in the office area. There is no more accumulation as the project has been completed.		RECOMMENDATION: RETAIN PERMANENTLY.	
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